METHOD AND APPARATUS FOR COMMUNICATING WITH NETWORK FROM COMMUNICATION TERMINAL

Abstract

Provides a portable telephone enabled to communicate with a network according to the identification result of identification information and a password thereof so as to prevent an illegal use of a copy telephone manufactured with a stolen password. A communication method and apparatus of the present invention comprises the steps of: (a) sending both identification information and password stored in a non-volatile memory of a portable telephone to a network at the start of a communication; (b) generating a new password before the end of the communication, the new password being different from that sent in the step (a); (c) storing the generated password in the non-volatile memory of the portable telephone; and (d) sending the generated password to the network before the end of the communication, which is started in the step (a). Because the password is updated automatically in each communication, illegal use of a copy telephone can be prevented.

Selected Drawing Figure 1